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Substitute for form 1449/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Use as many sheets as necessary)</i>				Complete if Known	
				Application Number	09/393,590
				Filing Date	September 9, 1999
				First Named Inventor	Elizabeth Moyer
				Art Unit	1645
				Examiner Name	Sarvamangala J. N. Devi
Sheet	1	Of	4	Attorney Docket Number	31242-701.201

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ⁶
Sh		Appeal Brief dated April 3, 2006 to Technical Board of Appeal for European Patent No. 99 94 5649.4.	
Sh		Roche Lexikon Medizin 5. Augage (in German with English translation) <i>April 25, 2006</i>	✓
Sh		SHONE, et al. Monoclonal antibody-based immunoassay for type A Clostridium botulinum toxin is comparable to the mouse bioassay. Appl. Environ. Microbiol. 1985; 50(1):63-67.	
Sh		EUTICK, Malvin L. Statutory Declaration dated March 23, 2006 for Australian Patent Application No. 58214/99 in the name of Solstice Neurosciences, Inc., entitled "Stable liquid formulations of Botulinum Toxin" and in the matter of opposition thereto by Allergan, Inc.	
Sh		EXHIBIT ME-1 (Resume of Malvin L. Eutick) referred to in the Statutory Declaration of Malvin L. Eutick dated March 23, 2006.	
Sh		EXHIBIT ME-2 (Facts arguments presented in support of the opposition against European patent No. 1 112 082) referred to in the Statutory Declaration of Malvin L. Eutick dated March 23, 2006.	
Sh		EXHIBIT ME-3 (SHONE, et al. Monoclonal antibody-based immunoassay for type A Clostridium botulinum toxin is comparable to the mouse bioassay. Appl. Environ. Microbiol. 1985; 50(1):63-67.) referred to in the Statutory Declaration of Malvin L. Eutick dated March 23, 2006.	

Examiner Signature	<i>Sharon Hunt</i>	Date Considered	9-13-2006
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Sh		EXHIBIT PM-2 (Modern Pharmaceuticals by Banker, et al.) referred to in the Statutory Declaration of Philip Marshall dated March 8, 2006.	
Sh		EXHIBIT PM-3 (Stability of Protein Pharmaceuticals by Ahern, et al.) referred to in the Statutory Declaration of Philip Marshall dated March 8, 2006.	
Sh		EXHIBIT PM-4 (HEXSEL, et al. Comment on Multicenter, double-blind study of the efficacy of injections with botulinum toxin type A reconstituted up to six consecutive weeks before application. Dermatol. Surg. 2004; 30(5):823.) referred to in the Statutory Declaration of Philip Marshall dated March 8, 2006.	
Sh		EXHIBIT PM-4 (MA, et al. Efficacy of reconstituted and stored botulinum toxin type A: an electrophysiologic and visual study in the auricular muscle of the rabbit. Plast. Reconstr. Surg. 2003;111(7):2419-26; discussion 2427-31 (Abstract)) referred to in the Statutory Declaration of Philip Marshall dated March 8, 2006.	

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Sh		EXHIBIT PM-4 (ALAM, et al. Pain associated with injection of botulinum A exotoxin reconstituted using isotonic sodium chloride with and without preservative: a double-blind, randomized controlled trial. Arch. Dermatol. 2002; 138(4):510-4 (Abstract)) referred to in the Statutory Declaration of Philip Marshall dated March 8, 2006.	
Sh		EXHIBIT PM-4 (KLEIN, A. W. Dilution and storage of botulinum toxin. Dermatol. Surg. 1998; 24(11):1179-80 (Abstract)) referred to in the Statutory Declaration of Philip Marshall dated March 8, 2006.	
Sh		EXHIBIT PM-4 (SLOOP, et al. Reconstituted botulinum toxin type A does not lose potency in humans if it is refrozen or refrigerated for 2 weeks before use. Neurology. 1997; 48(1):249-53 (Abstract)) referred to in the Statutory Declaration of Philip Marshall dated March 8, 2006.	
Sh		EXHIBIT PM-4 (MCLELLAN, et al. Therapeutic botulinum type A toxin: factors affecting potency. Toxicon. 1996; 34(9):975-85 (Abstract)) referred to in the Statutory Declaration of Philip Marshall dated March 8, 2006.	
Sh		EXHIBIT PM-4 (GARTLAN, et al. Crystalline preparation of botulinum toxin type A (Botox): degradation in potency with storage. Otolaryngol. Head Neck Surg. 1993; 108(2):135-40 (Abstract)) referred to in the Statutory Declaration of Philip Marshall dated March 8, 2006.	
Sh		EXHIBIT PM-5 (COFFIELD, et al. The site and mechanism of action of botulinum neurotoxin. In: <i>Therapy With Botulinum Toxin</i> . Edited by J. Jankovic and M. Hallett. New York: Marcel Dekker. 1994; p. 3-13.) referred to in the Statutory Declaration of Philip Marshall dated March 8, 2006.	
Sh		EXHIBIT PM-5 (DASGUPTA, B. R. Structures of Botulinum Neurotoxin, Its Functional Domains, and Perspectives on the Crystalline Type A Toxin. In: <i>Therapy With Botulinum Toxin</i> . Edited by J. Jankovic and M. Hallett. New York: Marcel Dekker. 1994; p. 15-39.) referred to in the Statutory Declaration of Philip Marshall dated March 8, 2006.	

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Sh		Collin, P. H., et al. Saline. In Pons Fachworterbuch Medizin dictionary (p. 368).	
Sh		Unsold, D. W. (1991). Saline. In Medical Dictionary of the English and German Languages (p. 280).	
Sh		Urban & Schwarzenberg. Saline. In Roche Lexikon Medizin dictionary (p. 1400).	
Sh		Walber de Gruyter. Saline. In Psyhyrembel Klinisches Worterbuch dictionary (p. 1483).	
Sh		Decision Revoking the European Patent No. 1112082 dated November 22, 2005 from the European Patent Office	

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